

Fig. 1

Replacement Sheet
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The diagram shows a vertical form with several sections, each with a label and an input area. The form is enclosed in a large rectangular border. The sections are as follows:

- Number (e.g. DSNZ999I - all caps):** This section has a label 62 pointing to the text and a label 60 pointing to the input area. The input area contains the text "DSNZ999I" and is labeled 64.
- Origination (e.g. Wallar, 03/16/1999, DCR DG999):** This section has a label 66 pointing to the input area. The input area contains the text "Wallar, 08/30/1999".
- Message Text (Not used for Codes):** This section has a label 68 pointing to the input area. The input area contains the text: "Here is some sample text. In the Message and Codes book for DB2, this text would give a Textual Representation of what the above number indicates. ... (i.e., The system is not able to process your information)".
- Explanation:** This section has a label 70 pointing to the input area. The input area contains the text: "Here is where the explanation of the Message Text would be displayed.....(i.e., You did not enter the proper key word and the system halted)".
- Severity(0-8): (e.g. 4 (warning))** This section has a label 72 pointing to the input area. The input area contains the text: "This is where the Severity Code would go..... (i.e.,".
- System Action:** This section has a label 74 pointing to the input area. The input area contains the text: "This is where the action that the system completes would go.....(i.e. System restarts)".
- Operator Response:** This section has a label 76 pointing to the input area. The input area contains the text: "Not all the fields have to be filled in. The application can determine when to add tagging and when a field should be omitted."
- Programmer Response:** This section has a label 78 pointing to the input area. The input area is empty.

Fig. 2

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Other Messages

Select Output Type: SGML

Create: Click on the following button to create the completed message in the box below. This will collect and merge all the information you have entered in fields above. If you need help with some additional tags or display formatting, use SGML Help.

Create Complete Message

```
<msg>
<!-- Message Creator Generated, Wallar, 08/30/1999-->
<msgnum>DSNZ999I<?BKM: :subject.DSNZ999I></msgnum>
<msgtext>Here is some sample text. In the Messages and
Codes book for DB2, this text would give a Textual
Representation of what the above number indicates.
.. (i.e., The system is not able to process your information)
</msgtext>
<msgitem class="explanation">
<p>Here is where the explanation of the Message Text would
be displayed....(i.e., You did not enter the proper key
word and the system halted)</p>
</msgitem>
<msgitem class="severity">
<p>This is where the Severity Code would go...(i.e., 4
(warning) )</p>
</msgitem>
<msgitem class="sysact">
<p>This is where the action that the system completes would
go...(i.e. System restarts)</p>
</msgitem>
<msgitem class="oresp">
<p>Not all the fields have to be filled in. The
application can determine when to add tagging and when a
field should be omitted</p>
```

Fig. 3

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Select Output Type:

Create: Click on the following button to create the completed message in the box below. This will collect and merge all the information you have entered in fields above. If you need help with some additional tags or display formatting, use SGML Help.

Create Complete Message

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. *Wallar, 08/30/1999
:msgnum>DSNZ999I
:msg. Here is some sample text. In the Messages and Codes
book for DB2, this text would give a Textual Representation
of what the above number indicates... (i.e., The system is
not able to process your information)
:xpl. Here is where the explanation of the Message Text
would be displayed....(i.e., You did not enter the proper
key word and the system halted)
:severity. This is where the Severity Code would go...(i.e.,
4 (warning))
:sysact. This is where the action that the system completes
would go...(i.e. System restarts)
:oresp. Not all the fields have to be filled in. The
application can determine when to add tagging and when a
field should be omitted

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Fig. 4

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Select Output Type:

Create: Click on the following button to create the completed message in the box below. This will collect and merge all the information you have entered in fields above. If you need help with some additional tags or display formatting, use SGML Help.

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DSNZ999I Here is some sample text. In the Messages and Codes book for DB2, this text would give a Textual Representation of what the above number indicates... (i.e., The system is not able to process your information)

Explanation: Here is where the explanation of the Message Text would be displayed....(i.e., You did not enter the proper key word and the system halted)

Severity: This is where the Severity Code would go...(i.e., 4 (warning))

System Action: This is where the action that the system completes would go...(i.e. System restarts)

Operator Response: Not all the fields have to be filled in. The application can determine when to add tagging and when a field should be omitted

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Fig. 5

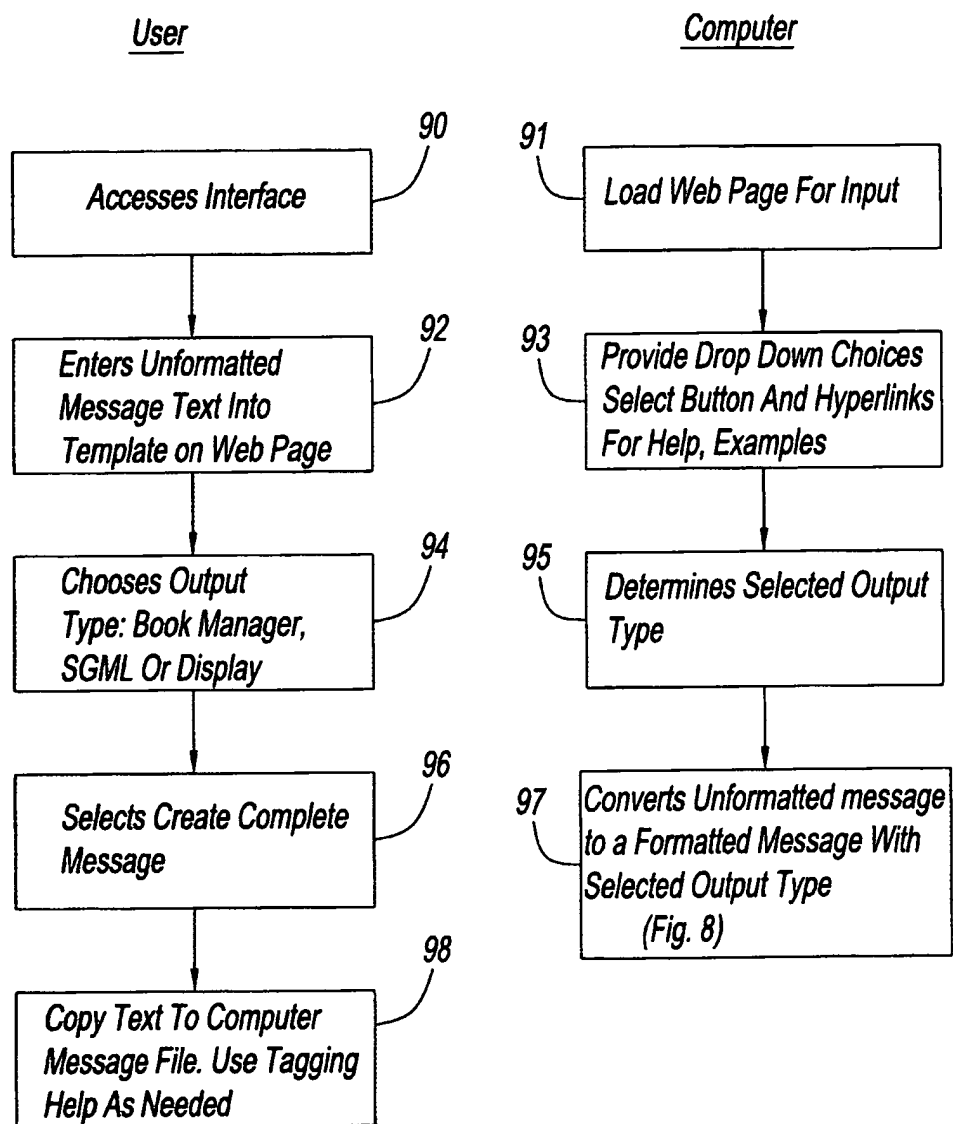


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If you need to enter elements such as lists and paragraphs, use this tag generator to create them or display their format. You can then copy them into the appropriate message section above.

Select Output Type:

SGML

Select text element:

Definition list (dl)

For lists, how many items in list?

For output examples of the elements, [click here](#).

Create Output

```
<dl>
<dlentry>
<term>
***term1
</term>
<defn>
***definition1
</defn>
</dlentry>

<dlentry>
<term>
***term2
</term>
<defn>
***definition2
</defn>
</dlentry>
```

Fig. 7

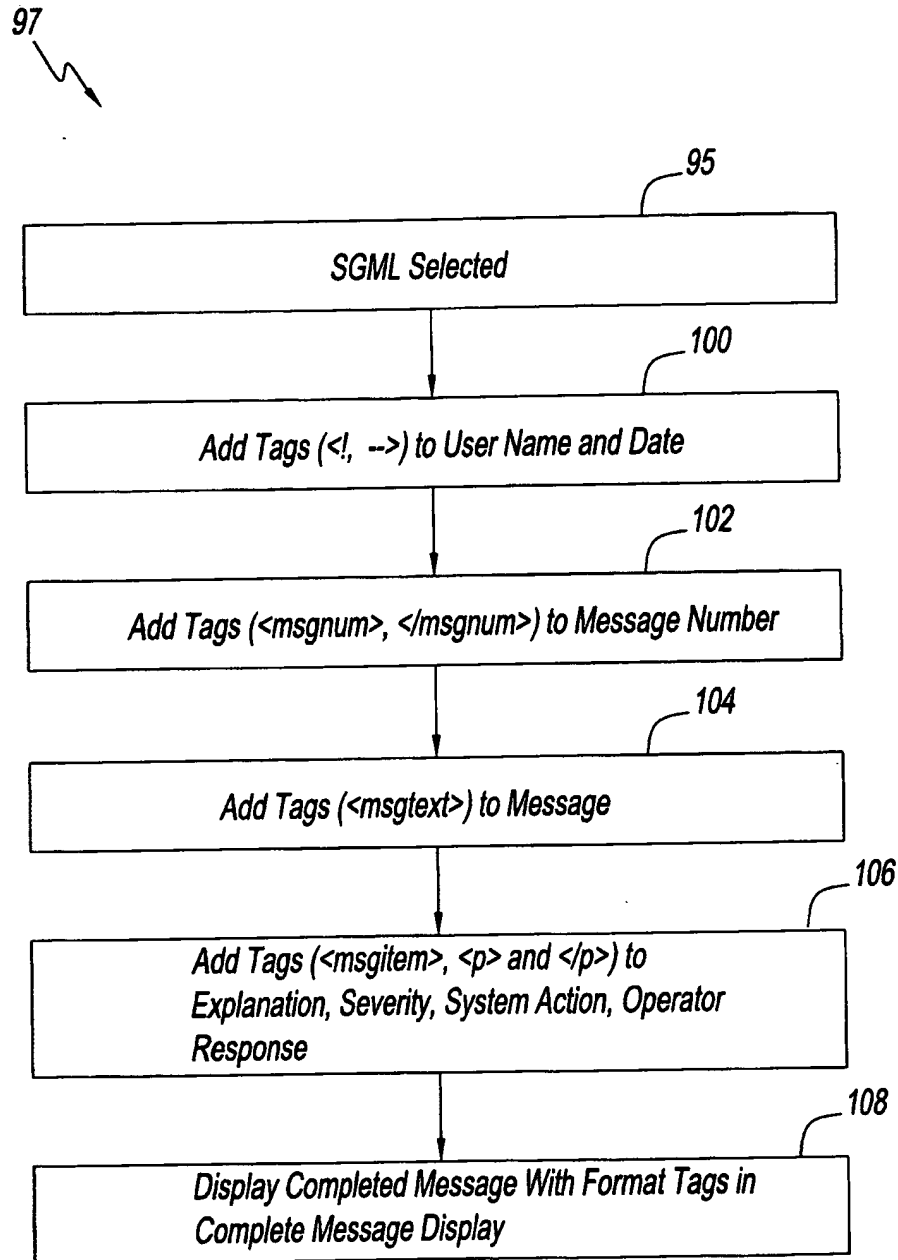


Fig. 8